

Semi-permeable hydrophilic polyvinylidene fluoride membranes suited for drying

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Cited documents:

EP0054354
 EP0037836
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Abstract not available for EP0250337

Abstract of corresponding document: **US4810384**

Hydrophilic semipermeable membranes which retain their capacity for filtration, even after drying, and which are well adapted for either ultrafiltration or microfiltration, are comprised of at least 70% by weight of polyvinylidene fluoride (PVFD) and up to 30% by weight of a hydrophilic polymer compatible therewith, e.g., a cellulose acetate or sulfonated polysulfone.

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